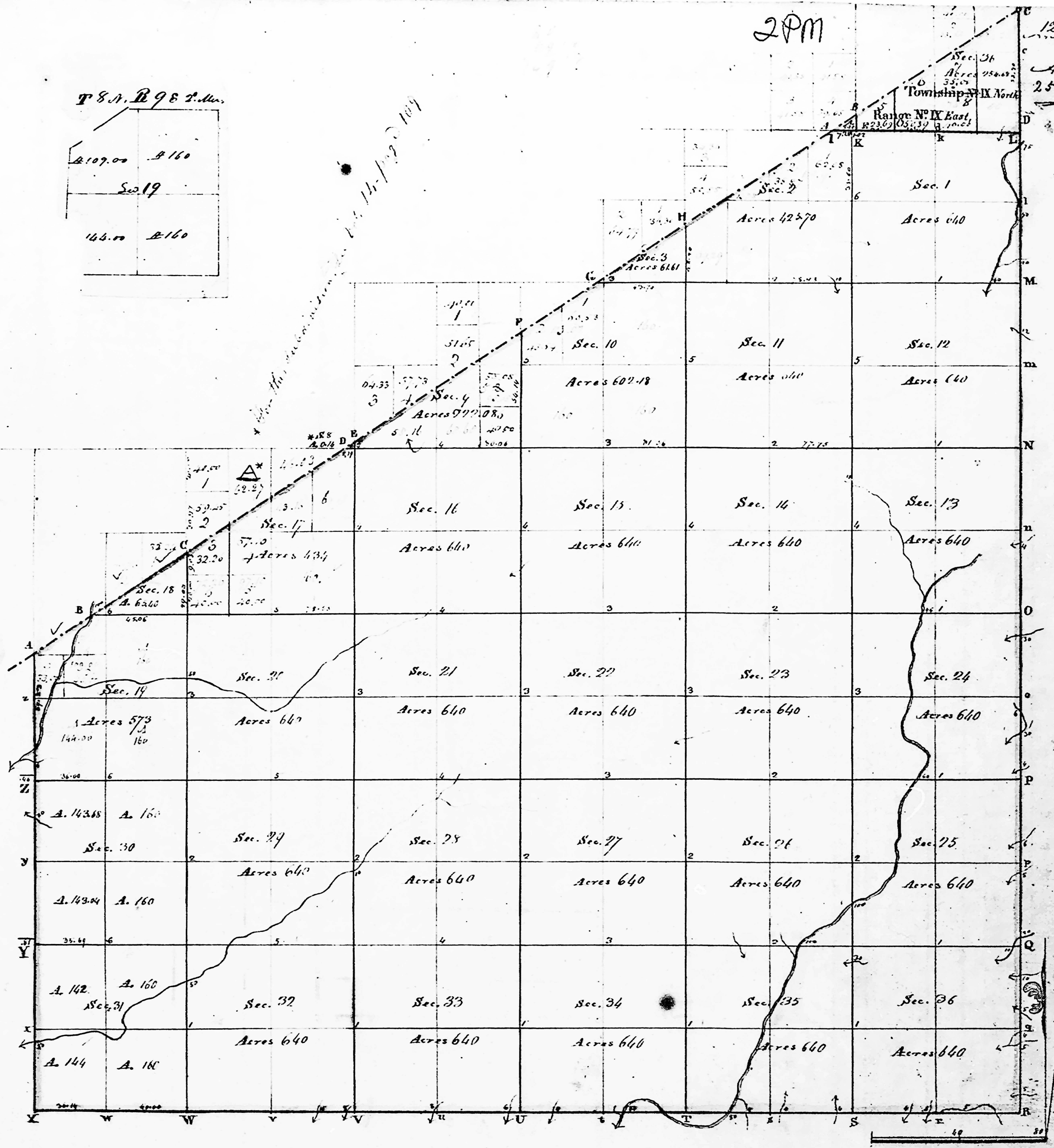


2PM

T 8 N. R 9 E 2. Mer.
4109.00 160
Sec. 19
144.00 160



Township No. VIII North of the Base line, Range No. IX East of the Meridian

The part north of the Indian Boundary
Acres 5.173.78
23° south of 12°
17.676.83
22.850.61
27.850.81

Quality of the land on the interior section lines

Section	Quality &c.	Section	Quality &c.	Section	Quality &c.
35. 36	Broken; Beech, sugar, Poplar, ash & poor land	27. 28	Level & poor; Beech, Gum &c.	17. 18	Level & poor; middling farming land
25. 36	Same	27. 28	Same	18. 19	Rolling & poor; Beech, sugar & poplar
25. 36	Rolling; timber same good farming land	22. 27	Same	2. 3	Same
24. 25	Upst. half mile same; the East broken & poor	21. 22	Same	3. 10	Level & poor; Beech, Gum oak
23. 24	Same	15. 22	Same	1. 2	Same
13. 24	Rolling; timber same	32. 33	Rolling; Beech, Maple, sugar, poplar Elm &c.	30. 31	Level & poor
34. 35	Same; good farming land	28. 33	Same	19. 30	Poor part level
26. 35	Level & poor; good farming land	28. 29	Same		
26. 27	Level & poor	21. 28	Same		
23. 26	Broken; Beech, sugar & poor farming land	20. 21	Same		
22. 23	Level and poor, Oak Gum &c.	16. 21	Rolling; Beech, sugar, ash & good farming land		
14. 23	Same	15. 16	Similar		
13. 14	Broken & poor; Beech, sugar &c.	10. 15	Level & poor		
12. 13	Similar	9. 10	Same		
11. 12	South half mile level & poor; the N. good	16. 17	Poor level & poor rolling; Beech, sug. pop. Gum		
1. 12	Similar	9. 16	Same		
14. 15	Level & poor; Beech, Gum &c.	31. 32	Rolling; Beech, sugar, Poplar & Hickory &c.		
11. 14	Similar	29. 32	Same good farming land		
10. 11	Similar	29. 30	Level & poor		
2. 11	Similar	20. 29	Same		
33. 34	Similar	19. 20	Similar		

Township N. 8. E. Range 1. 4 East (2^d M.)

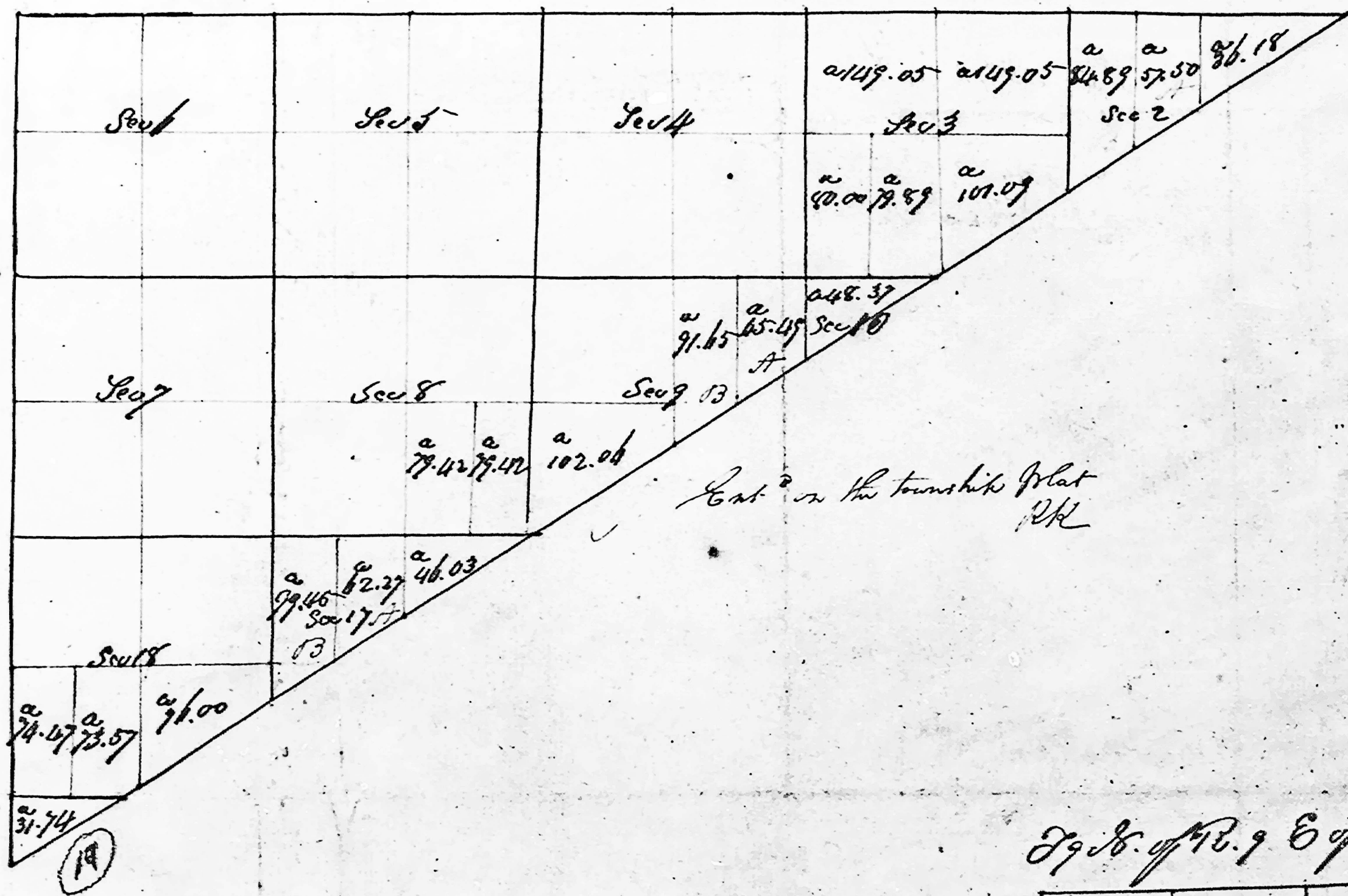
Interior Section corners

Interior. Upper section, comes cont'd.

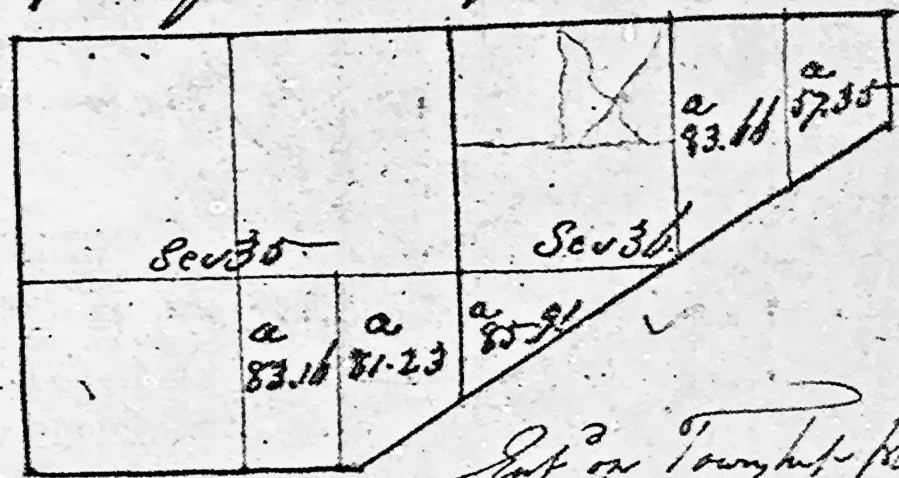
Section Corner	Bearing	Distance	Course	Link	Quality of the land	Section Corner	Bearing	Distance	Course	Link	Quality of the land
A Beech	9 S 67 W	9				25.26.35.55 Beech	13 S 45 E	21	McDol	1	
B Beech	5 S 77 E	19				26.36.46.56 Beech	7 S 55 W	24	2	2	
C Beech	20 S 77 E	67				27.37.47.57 Beech	8 S 2 E	27	3	3	
D Beech	15 S 32 W	55				28.38.48.58 Beech	10 S 18 E	21	4	4	
E Beech	11 S 61 E	24				29.39.49.59 Beech	18 S 21 W	5	5	5	
F Beech	7 S 89 W	9				30.40.50.60 Beech	8 S 57 E	51	6	6	
G Beech	38 E 1	37				31.41.51.61 Beech	8 S 57 W	10	7	7	
H Beech	4 S 30 W	12				32.42.52.62 Beech	7 S 3 E	14	8	8	
I Beech	10 S 14 E	13				33.43.53.63 Beech	6 S 5 E	19	9	9	
J Beech	20 S 43 E	15				34.44.54.64 Beech	20 S 31 E	11	10	10	
K Beech	9 S 2 W	19				35.45.55.65 Beech	15 S 48 E	26	11	11	
L Beech	10 S 46 E	25				36.46.56.66 Beech	10 S 62 W	25	12	12	
M Beech	6 S 45 E	11				37.47.57.67 Beech	2 S 60 E	17	13	13	
N Beech	15 S 2 W	16				38.48.58.68 Beech	18 S 24 W	26	14	14	
O Beech	8 S 18 W	13				39.49.59.69 Beech	20 S 83 E	28	15	15	
P Beech	5 S 47 E	21				40.50.60.70 Beech	10 S 85 W	22	16	16	
Q Beech	14 S 32 E	7	From Oak			41.51.61.71 Beech	8 S 9 W	14	17	17	
R Beech	20 S 78 E	9				42.52.62.72 Beech	15 S 34 E	21	18	18	
S Beech	12 S 36 W	17	K & L			43.53.63.73 Beech	18 S 17 W	10	19	19	
T Beech	10 S 78 E	35				44.54.64.74 Beech	12 S 6 E	17	20	20	
U Beech	24 S 19 W	13	Let M, L, and Beech, and 27, 28, 33, 34			45.55.65.75 Beech	12 S 41 E	12	21	21	
V Beech	12 S 62 W	5				46.56.66.76 Beech	14 S 57 W	15	22	22	
W Beech	12 S 89 W	52				47.57.67.77 Beech	12 S 84 E	7	23	23	
X Beech	14 S 6 W	74				48.58.68.78 Beech	11 S 54 W	29	24	24	
Y Beech	9 S 4 E	23	M & N, same			49.59.69.79 Beech	8 S 31 W	13	25	25	
Z Beech	10 S 23 E	3				50.60.70.80 Beech	6 S 45 E	11	26	26	
aa Beech	16 S 11 E	20				51.61.71.81 Beech	12 S 89 W	22	27	27	
ab Beech	9 S 4 W	29				52.62.72.82 Beech	10 S 77 E	24	28	28	
ac Beech	17 North	26	N & O, same			53.63.73.83 Beech	12 S 75 W	13	29	29	
ad Beech	20 S 44 W	44				54.64.74.84 Beech	7 S 78 E	17	30	30	
ae Beech	11 S 8 E	32				55.65.75.85 Beech	24 S 5 E	7	31	31	
af Beech	13 S 41 E	7				56.66.76.86 Beech	9 S 2 W	13	32	32	
ag Beech	10 S 11 E	11	O & P, Rolling, Sugar, Beech, Oak			57.67.77.87 Beech	15 S 23 W	9	33	33	
ah Beech	9 S 4 W	9				58.68.78.88 Beech	36 S 9 W	13	34	34	
ai Beech	14 S 7 W	23				59.69.79.89 Beech	11 S 18 E	32	35	35	
aj Beech	20 S 26 W	33				60.70.80.90 Beech	5 S 65 W	17	36	36	
ak Beech	14 S 66 E	30	P & Q, Beech, Sugar, Beech, Sugar, Oak			61.71.81.91 Beech	5 S 55 W	17	37	37	
al Beech	7 S 52 W	9				62.72.82.92 Beech	5 S 65 W	17	38	38	
am Beech	12 S 36 E	12				63.73.83.93 Beech	5 S 55 W	17	39	39	
an Beech	13 S 47 W	13				64.74.84.94 Beech	5 S 55 W	17	40	40	
ao Beech	15 S 64 W	18	Q & R, same			65.75.85.95 Beech	5 S 55 W	17	41	41	
ap Beech	13 S 57 E	15				66.76.86.96 Beech	5 S 55 W	17	42	42	
aq Beech	30 S 76 W	3				67.77.87.97 Beech	5 S 55 W	17	43	43	
ar Beech	22 S 60 E	34				68.78.88.98 Beech	5 S 55 W	17	44	44	
as Beech	18 S 33 E	31	R & S, Rolling, Beech, Beech, Beech			69.79.89.99 Beech	5 S 55 W	17	45	45	
at Beech	30 S 37 W	15				70.80.90.00 Beech	5 S 55 W	17	46	46	
au Beech	12 S 34 E	17					5 S 55 W	17	47	47	
av Beech	10 S 36 W	55					5 S 55 W	17	48	48	
aw Beech	42 S 34 E	3	S & T, same				5 S 55 W	17	49	49	
ax Beech	13 S 34 W	10					5 S 55 W	17	50	50	
ay Beech	24 S 53 E	12					5 S 55 W	17	51	51	
az Beech	11 S 76 W	24					5 S 55 W	17	52	52	
ba Beech	15 S 20 E	15	T & U, Hill, Beech, Oak, Beech				5 S 55 W	17	53	53	
bb Beech	18 S 33 W	7					5 S 55 W	17	54	54	
bc Beech	9 S 84 E	24					5 S 55 W	17	55	55	
bd Beech	20 S 61 W	7	U & V, Level, same timber				5 S 55 W	17	56	56	
be Beech	40 S 37 W	22					5 S 55 W	17	57	57	
bf Beech	10 S 37 E	16					5 S 55 W	17	58	58	
bg Beech	10 S 53 E	18					5 S 55 W	17	59	59	
bh Beech	7 S 64 E	4					5 S 55 W	17	60	60	
bi Beech	10 S 61 E	14	V & W, Flat same timber				5 S 55 W	17	61	61	
bj Beech	22 S 62 W	26					5 S 55 W	17	62	62	
bk Beech	15 S 36 W	4					5 S 55 W	17	63	63	
bl Beech	11 S 46 E	18					5 S 55 W	17	64	64	
bm Beech	15 S 77 E	9	W & X, same				5 S 55 W	17	65	65	
bn Beech	16 S 49 W	11					5 S 55 W	17	66	66	
bo Beech	15 Corner tree						5 S 55 W	17	67	67	
bp Beech	22 S 77 W	10					5 S 55 W	17	68	68	
bq Beech	30 S 65 W	6					5 S 55 W	17	69	69	
br Beech	14 S 38 E	22					5 S 55 W	17	70	70	
bs Beech							5 S 55 W	17	71	71	
bt Beech							5 S 55 W	17	72	72	
bu Beech							5 S 55 W	17	73	73	
bv Beech							5 S 55 W	17	74	74	
bw Beech							5 S 55 W	17	75	75	
bx Beech							5 S 55 W	17	76	76	
by Beech							5 S 55 W	17	77	77	
bz Beech							5 S 55 W	17	78	78	
ca Beech							5 S 55 W	17	79	79	
cb Beech							5 S 55 W	17	80	80	
cc Beech							5 S 55 W	17	81	81	
cd Beech							5 S 55 W	17	82	82	
ce Beech							5 S 55 W	17	83	83	
cf Beech							5 S 55 W	17	84	84	
cg Beech							5 S 55 W	17	85	85	
ch Beech							5 S 55 W	17	86	86	
ci Beech							5 S 55 W	17	87	87	
cj Beech							5 S 55 W	17	88	88	
ck Beech							5 S 55 W	17	89	89	
cl Beech							5 S 55 W	17	90	90	
cm Beech							5 S 55 W	17	91	91	
cn Beech							5 S 55 W	17	92	92	
co Beech							5 S 55 W	17	93	93	
cp Beech							5 S 55 W	17	94	94	
cq Beech							5 S 55 W	17	95	95	
cr Beech							5 S 55 W	17	96	96	
cs Beech							5 S 55 W	17	97	97	
ct Beech							5 S 55 W	17	98	98	
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HQ

Township 10th North of Range 10th East of 2nd Mer



Township 10th North of Range 10th East of 2nd Mer

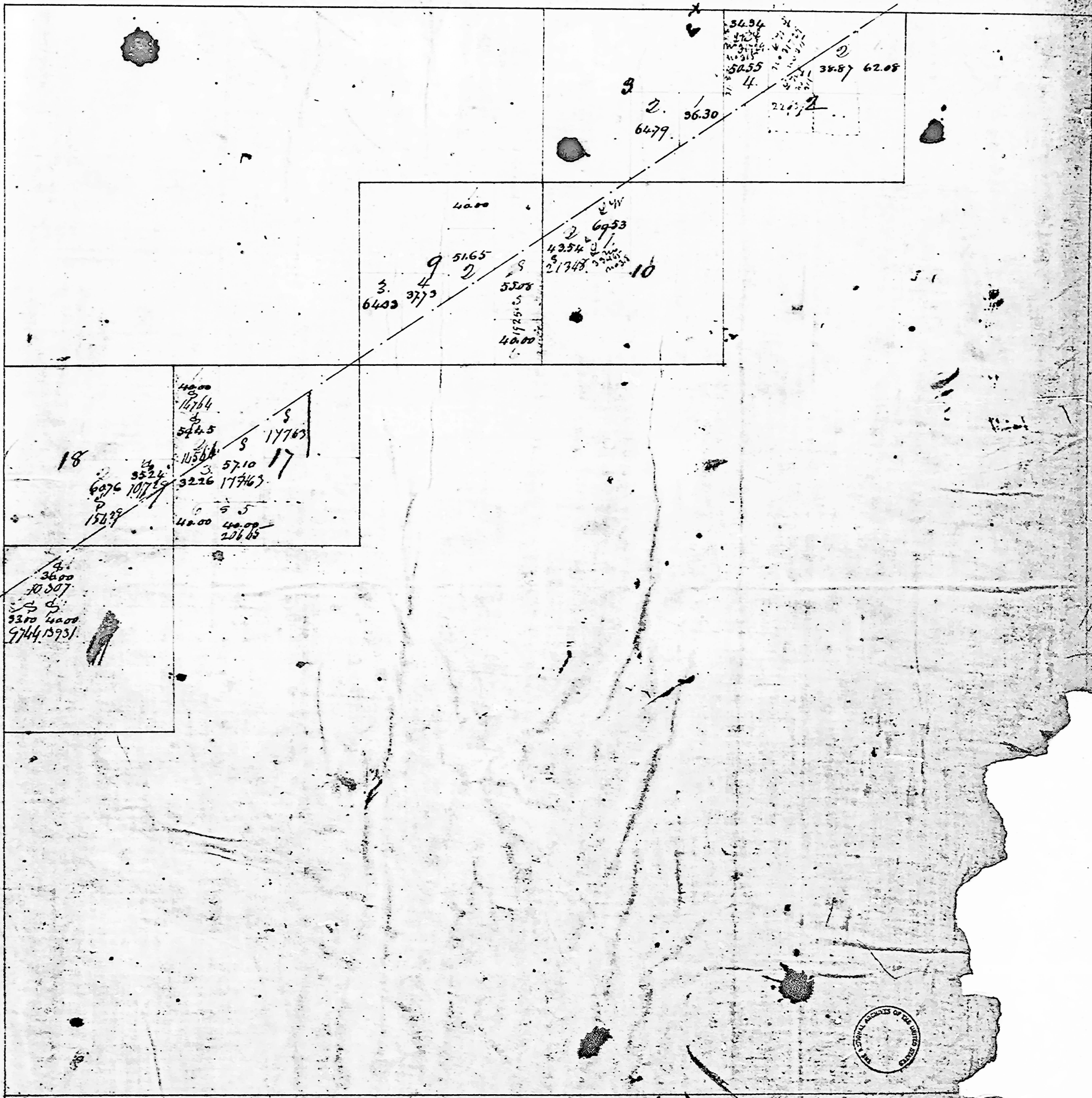


J. & N. K. & E. Inc. Allen

[INDIANA]

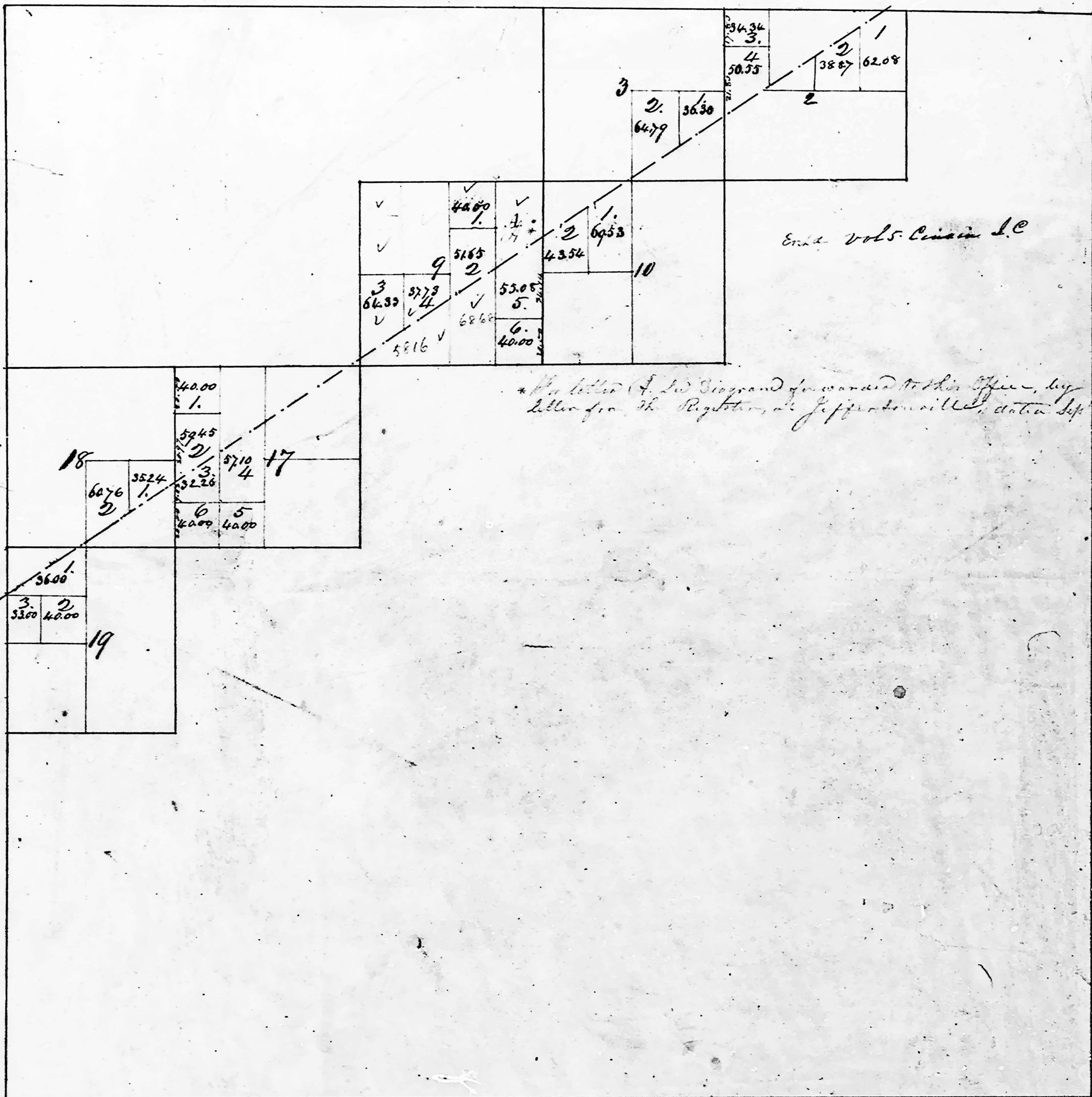
32

32



The foregoing subdivisions of fractional sections
truly Copied from the original plat in the
Surveyor General's Office
Cincinnati Oct. 19th 1833

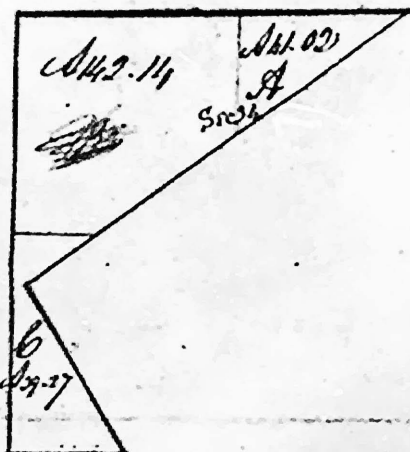
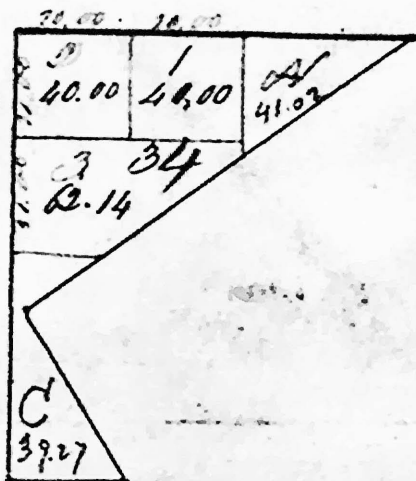
My 8th R. 9 C. 2nd Mer.



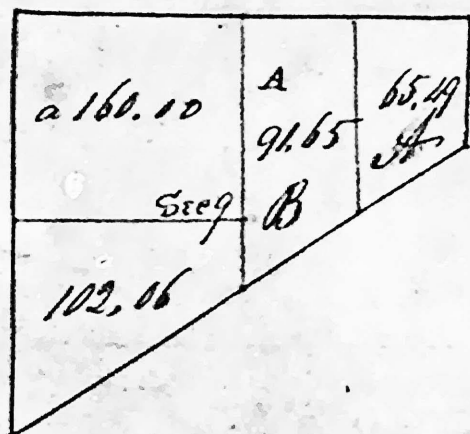
The foregoing subdivisions of fractional sections, are truly copied from the original plat in this office.
 Surveyor General's Office
 Cincinnati October 19th 1893.

Sam. Williams
 ch. clk.

Section 34 T1N R6 East



Section 9 T8N R6 East



For this section see Vol. 14
Page 109

Registers Office Jeffersonville
September 28th 1837

The above have been truly copied from the original
plats furnished to this Office by the Surveyor
General.

Wm Lewis Register

1

Hand-drawn map of Section 29, showing various acreage measurements and section numbers. The map is divided into several rectangular and triangular areas by lines. The following measurements are visible:

- Top right area: $A/160$, $A103.20$, $Sec. 21$, $A160.$, $A114.25$
- Middle left area: $A160$, $A107.64$, $A79.36$, $Sec. 29$
- Middle right area: $A78.82$, $A56.24$, $A59.49$, $A71.16$, $A80.00$, $Sec. 29$
- Bottom left area: $A69.30$, $A80.$, $A160.$, $Sec. 31$, $A160$, $A160$
- Bottom right area: $Sec. 30$, $A160$, $A160$

The image contains two separate hand-drawn diagrams of triangles, each with labeled sides and angles.

Top Diagram: A triangle with a horizontal base and a vertical right side. The top side is slanted. The angles are labeled as follows: the top-left angle is $\angle 62.56$, the top-right angle is $\angle 71.73$, and the bottom-right angle is $\angle 80$. The sides are labeled: the left side is S_{21} , the top side is $A 160$, and the right side is $A 160$. There is also a label $A 115.68$ near the bottom-left vertex.

Bottom Diagram: A triangle with a horizontal base and a vertical right side. The top side is slanted. The angles are labeled as follows: the top-left angle is $\angle 57.48$, the top-right angle is $\angle 12$, and the bottom-right angle is $\angle 160$. The sides are labeled: the left side is S_{12} , the top side is $A 160$, and the right side is $A 160$. There is also a label $A 115.48$ near the bottom-left vertex.

[illegible]

Diagram illustrating a triangular plot of land divided into four sections by a horizontal line and a vertical line. The dimensions are as follows:

- Top section (triangle): Base = 160.00, Height = 56.25
- Bottom-left section (triangle): Base = 118.44, Height = 160
- Bottom-right section (triangle): Base = 160, Height = 13
- Top-right section (triangle): Base = 160, Height = 50.00

A 160 A 160.
Sec. 15
A 160 A 80. A 160

S 74.08
 Sec. 36
 N 26.36
 S 75.00 E 80.00

A hand-drawn geological cross-section diagram. The left side shows a slope labeled "Sec. 33" with points marked at elevations 85.64, 81.90, 107.96, and 49.75. The right side shows a stepped profile labeled "Sec. 34" with points marked at elevations 80.00, 160, and 160. There are some scribbles and additional markings near the 160 elevations.

Sec. 29

Sec. 30

Sec. 31

A 55.23

A 92.36

A 184.72

A 160

A 160

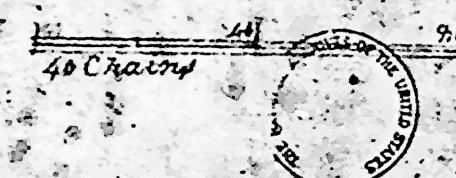
Arrived 9 N. Range N. of E. 2PM

Town & Milk Range of Coast.

June 6, 1911

Janet Winfield
Lew. Mass.





Edward D. G. - 1861